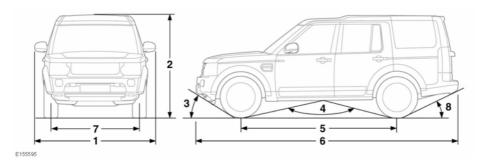
Technical specifications

DIMENSIONS



Description	mm (inches)	Degrees
Width (including mirrors)	2 200 (86.6)	-
Overall heights:		
Vehicles with Coil spring suspension *	1 912 (75.3)	-
Suspension set at Standard ride height *	1 938 (76.3)	-
Suspension set at Access height *	1 888 (74.3)	-
Suspension set at Off-road height *	1 993 (78.5)	-
Approach angle (at kerb weight - Standard ride height, and vehicles with Coil spring suspension)	-	32.2°
Approach angle (at kerb weight - Off-road height)	-	36.2°
Ramp breakover angle (at kerb weight - Standard ride height, and vehicles with Coil spring suspension)	-	134.4°
Ramp breakover angle (at kerb weight - Off-road height)	-	125.4°
Wheelbase	2 885 (113.6)	-
Overall length	4 838 (190.5)	-
Track - front	1 605 (63.2)	-
Track - rear	1 612.5 (63.5)	-
	Width (including mirrors) Overall heights: Vehicles with Coil spring suspension * Suspension set at Standard ride height * Suspension set at Access height * Suspension set at Off-road height * Approach angle (at kerb weight - Standard ride height, and vehicles with Coil spring suspension) Approach angle (at kerb weight - Off-road height) Ramp breakover angle (at kerb weight - Standard ride height, and vehicles with Coil spring suspension) Ramp breakover angle (at kerb weight - Off-road height) Wheelbase Overall length Track - front	Width (including mirrors) Overall heights: Vehicles with Coil spring suspension * 1 912 (75.3) Suspension set at Standard ride height * 1 938 (76.3) Suspension set at Access height * 1 888 (74.3) Suspension set at Off-road height * 1 993 (78.5) Approach angle (at kerb weight - Standard ride height, and vehicles with Coil spring suspension) Approach angle (at kerb weight - Off-road height) Ramp breakover angle (at kerb weight - Standard ride height, and vehicles with Coil spring suspension) Ramp breakover angle (at kerb weight - Off-road height) - Wheelbase 2 885 (113.6) Overall length 4 838 (190.5) Track - front 1 605 (63.2) Track - rear 1 612.5

Technical specifications

Item	Description	mm (inches)	Degrees
8	Departure angle without tow hitch (at kerb weight plus full size spare tyre - Standard ride height, and vehicles with Coil spring suspension)		24.9°
	Departure angle without tow hitch (at kerb weight plus full size spare tyre - Off-road height)	-	28.1°
	Departure angle with fixed height tow hitch (at kerb weight) - Standard ride height, and vehicles with Coil spring suspension)	-	15.7°
	Departure angle with fixed height tow hitch (at kerb weight) - Off-road height	-	18.5°
suspension)	Maximum wading depth - vehicles with Coil spring suspension)	600 (23.62)	-
	Maximum wading depth - Off-road height	700 (27.56)	-
-	Minimum ground clearance - Standard ride height, and vehicles with Coil spring suspension)	185 (7.3)	-
	Minimum ground clearance - Off-road height	240 (9.4)	-
-	Turning circle (kerb to kerb)	11.45 m (37.57 ft)	-
-	Maximum gradient (nose up/down - continuous operation)	-	35°
-	Maximum gradient (nose up - drive through)	-	45°
-	Maximum gradient (nose down - drive through)	-	40°

Note: * All the overall heights (2), include the external roof mounted aerial.